

**What is claimed is:**

1. A recording sheet comprising:

a substrate; and

an ink receptive layer formed on at least one surface of  
5 the substrate, wherein;

pores are formed on at least a surface portion of the ink  
receptive layer and a total volume of the pores having a radius  
of 100 nm or more and 10000 nm or less contained in 1 g of the  
ink receptive layer is 0.06 cm<sup>3</sup> or more.

10 2. A recording sheet according to Claim 1, wherein the ink  
receptive layer is further comprises an ink-absorbing layer  
formed on the substrate and an ink-permeable layer formed on  
the surface of the ink-absorbing layer;

the ink-permeable layer containing a filler and a binder,  
15 wherein the pores are formed in the ink-permeable layer and the  
total volume of the pores having a radius of 100 nm or more and  
10000 nm or less contained in 1 g of the ink receptive layer  
and is 0.06 cm<sup>3</sup> or more.

3. A recording sheet according to Claim 1, wherein the binder  
20 is added to the ink-permeable layer in an amount ranging from  
5 parts by weight to 200 parts by weight on the basis of 100  
parts by weight of the filler.

4. A recording sheet according to Claim 2, wherein the binder  
is added to the ink-permeable layer in an amount ranging from  
25 5 parts by weight to 200 parts by weight on the basis of 100

parts by weight of the filler.

5. A recording sheet according to Claim 2, wherein the ink-absorbing layer contains a hydrophilic resin in an amount ranging from 1% by weight to 100% by weight.